

15 of the present specification:

SEQ ID NO. 16: The amino acid sequence of the yeast ORF YNR008w from *Saccharomyces cerevisiae*.

SEQ ID NO. 17: Amino acid sequence of the region of the *Arabidopsis thaliana* genomic sequence (AC004557).

SEQ ID NO. 18: Amino acid sequence of the region of the *Arabidopsis thaliana* genomic sequence (AB006704).

SEQ ID NO. 19: The corresponding genomic DNA sequence and amino acid sequence of the yeast ORF YNROO8w from *Saccharomyces cerevisiae*.

SEQ ID NO. 20: The amino acid sequence of the yeast ORF YNROO8w from *Saccharomyces cerevisiae* derived from the corresponding genomic DNA sequence.

SEQ ID NO. 21: Genomic DNA sequence of the *Saccharomyces cerevisiae* PDAT gene, YNR008w, genebank nucleotide ID number 1302481, and the suggested YNR008w amino acid sequence.

SEQ ID NO. 22: The suggested amino acid sequence of the yeast gene YNR008w from *Saccharomyces cerevisiae*.

SEQ ID NO. 23: Genomic DNA sequence of the *Schizosaccharomyces pombe* gene SPBC776.14.

SEQ ID NO. 24: Genomic DNA sequence of a part of the *Arabidopsis thaliana* locus with genebank accession number AB006704.

SEQ ID NO. 25: Nucleotide sequence and the corresponding amino acid sequence of the *Arabidopsis thaliana* EST-clone with genebank accession number T04806, and ID number 315966.

SEQ ID NO. 26: Nucleotide and amino acid sequence of the *Zea mays* cDNA clone with genebank ID number g4388167.

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Respectfully submitted,

KEIL & WEINKAUF

A handwritten signature in cursive script, appearing to read "Daniel Kim".

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